Elbit Systems Presents a Range of End-to-End Solutions for Terrain Dominance and Enhanced Situational Awareness at Eurosatory 2014

First live appearance in a global trade show:

ATMOS 155mm/52 caliber Truck-Mounted Howitzer

SOLTAM SPEAR 120mm light vehicle-mounted Autonomous Soft Recoil Mortar System

Long View CR-D (LVCR-D) long-range multi-function observation and targeting system with innovative designation capabilities

Coral-CR-II – a new version of the legacy Coral CR featuring advanced capabilities

At the upcoming Eurosatory 2014 exhibition set to take place in Paris, from June 16 to 20, Elbit Systems will present a wide range of advanced systems and solutions**.** The Company's exhibition booth (E737 & D601) in the Israeli Pavilion (Hall 6) will provide visitors with an excellent opportunity to view new and unique systems of the Company's cutting-edge solutions for individual soldiers and fighting vehicles, as well as additional advanced systems and solutions for Land and C^4I, Electro-Optics, EW and Protection Systems, Unmanned Aircraft Systems (UAS) and more.

Land and C^4I Systems:

New launch: ATMOS 155mm/52 caliber Truck-Mounted Howitzer will make its first live appearance in a global trade show at Hall 6 booth D-601. ATMOS offers the advantages of superior fire power, enhanced mobility and rapid response time. Highly adaptable, the modular ATMOS system is compatible with any 6x6 or 8x8 high-mobility tactical truck. ATMOS supplies fire support for all types of missions and can be easily interfaced with customers' existing C^4I systems. Part of Elbit Systems' line of fully integrated, modular artillery solutions, ATMOS incorporates an embedded electronic suite, an automatic laying system and an

automatic loading system. The advanced electronic suite effectively enables accurate navigation and autonomous operation, reduced crew size, increased fire power and high precision accuracy.
The ATMOS 155mm/52 caliber Truck-Mounted Howitzer will be showcased at Hall 6 Booth D601.

New launch: **SOLTAM SPEAR** is a new patent-pending 120mm light vehicle-mounted Recoil Mortar System that provides ground forces with improved mobility, lethality and accuracy across a wide range of operational scenarios.

Dominator™ IICS (Integrated Infantry Combat System) is an integrated infantry combat system for full situational awareness that dramatically shortens the sensor-to-shooter loop, enhancing the combat effectiveness.

Dominator-Light Dismounted (LD) is a soldier centric solution, based on the vast experience accumulated by the Dominator IICS solution, geared specifically for the tactical dismounted infantry soldier and Special Forces.

ETC (Enhanced Tactical Computers) is an ultra-rugged, battle-proven, high-performance tactical computing for combat vehicles.

Tadiran MCTS-7200HH Handheld and Vehicular Multi-Channel Tactical Radio is the latest in a series of combat-proven communications systems, delivering sophisticated voice and data communications together with C^2 applications in a single, integrated and lightweight handheld unit.

MIPR (Military IP Radio) is a next-generation tactical IP radio delivering high-speed broadband data communications to the battlefield, man-packed or mounted.

Tadiran PNR-1000 is a lightweight radio ideal for deployed combat units, integrating high-quality intra-team voice communications with a C^4I application computing unit, providing on-the-move situational awareness.

Tadiran GRX-4000 (104 M, Dual Band L+C Radio Relay) is a High-capacity, multi-interface IP and TDM radio relay featuring simultaneous dual-band and dual-mode operation, supporting the latest IP and legacy communications protocols.

Tadiran VIC-500I is an advanced, reliable and customizable digital intercommunication system for fighting vehicles.

TMR™ Max is comprised of a powerful data router for both IP and non-IP radio networks, as well as advanced digital vehicular intercom (VIC) and radio over IP (RoIP) sub-systems. The military-grade TMR Max supports multiple CNRs, telephony, crew stations and vectronics connectivity.

Mini CORAL is a very lightweight thermal imager and target acquisition system designed for both urban warfare scenarios and for wide spread battlefield deployment.

TREASURES™ is a highly advanced UGS system, which enables continuous force or border protection and enhanced situational awareness, ensuring a short and efficient sensor-to-shooter cycle. TREASURES detects, classifies and tracks human and vehicular targets, in real-time, on any terrain, and in all weather conditions. TREASURES is comprised of a variety of advanced sensors, communications equipment, and control components.

Armored Fighting Vehicles:

Commander Open Architecture Panoramic Sight (COAPS) is an advanced modular dual-axis stabilized sight for MBTs and AFVs, featuring a wide range of advanced sensors, including various thermal imagers, color zoom camera and eye-safe Laser Range Finder.

TIFCS is a compact, robust, modular, user-friendly gunner sight for long-range, optimal for both day and night, stationary and on the move operation, designed for rapid and high-accuracy target engagement, in all combat scenarios.

The following will be showcased in Hologram format:

Unmanned Turrets UT30: Combat-proven firepower for armored personnel carriers; fully overhead without compromising troop safety

Overhead Remote Controlled Weapon Stations (ORCWS): Adaptable, effective and field-proven range of ORCWS leveraging over 30 years of experience and in-house development, the ORCWS product range includes weapons of different types and calibers including 5.56mm (0.22") ,7.62mm (0.3") and 12.7mm (0.5") in addition to 40mm automatic grenade launchers.

The following will be on display at Hall 6 Booth D601:

ACU Air Conditioning Unit qualified for both military and commercial standards and requirements is characterized by light weight, compactness and digital control and communications connectivity to external control systems.

Life Support Systems (LSS) for AFVs and MBTs includes chemical, biological, radiological and nuclear (CBRN) protection and detection, as well as fire suppression systems, heating, ventilation and air conditioning.

Auxiliary Power Unit (APU) for MBTs and AFVs improves crew's performance and safety by reducing fatigue and minimizing exposure to noise, heat and vibrations.

Fire Support and Reconnaissance:

New launch: Long View CR-D (LVCR-D) is a day/night long-range multi-function observation & targeting system with innovative designation capabilities.

New launch: Coral-CR-II is a new upgraded version of the legacy Coral-CR , handheld Thermal Imaging Binocular for long range day/night observation and target acquisition.

Foxtrack™ Portable Ground Surveillance Radar System is a lightweight, compact, man-portable radar carried by two operators ideal for special operation forces or security personnel.

iSNS Immune Satellite Navigation System is a highly effective GPS ECCM system that ensures reliable, non-stop GPS operation, provides full jamming immunity for multiple satellite channels and handles multiple interfering signals and/or jammers operating on concurrent frequencies.

Self-Protection:

Mini-MUSIC™ is the newest member in Elbit Systems Intelligence and Electro-optics Elop's MUSIC™ family of proven DIRCM systems. Lightweight and compact, mini-MUSIC is easily installed on small and medium rotary and fixed-wing platforms.

MRJ (Miniature Reactive Jammer) family is a group of reactive systems that can be configured as reactive, active – or as a simultaneous combination of both – in order to jam RCIEDs.

ALL-in-SMALL™ is a complete self-protection suite for helicopters and transporters, integrated EW Suite in **one** single LRU, with comprehensive, advanced, EW capabilities.

Laser Warning System (LWS) detects, categorizes and pinpoints laser and IR

sources including laser rangefinders, laser designators, beam rider transmitters, IR illuminators and trainers.

Intelligence Solutions:

Family of Intelligence and EW Systems for Cellular Communications that can effectively scan areas of interest; monitor, locate, and identify potential threats; construct cellular target maps; intercept target devices and selectively jam and manipulate cellular communications. These systems are designed for Special Forces in military, law enforcement and intelligence units.

Unmanned Aircraft Systems (UAS):

Elbit Systems' UAS have earned international recognition and play increasingly vital roles in the global war on terrorism. The Company's UAS are the backbone of the Israel Defense Forces and other world leading armed forces.

The following UAS will be showcased in Hologram format:

Hermes™ 900: Next Generation medium altitude long endurance (MALE) UAS, offering persistent, multi-mission, multi-payload capabilities with class leading payload carrying capacity

Hermes 450: High performance, deployable, mature, reliable, high capacity, long endurance, multi-payload multi-role tactical UAS

Hermes 90: Expeditionary high performance, low cost, tactical UAS, affordable and runway independent, ideal for maneuvering forces, combining the performance of a tactical UAS with the robustness and mobility of mini-UAS to provide forces with high end sensor capabilities

Skylark I-LE: Man-packed or vehicle based, this highly autonomous mini-UAS is ideal for static or on-the-move operations, providing minimal footprint, high quality ISR capabilities

Payloads for UAS:

DCoMPASS™ Digital Compact Multi-Purpose Advanced Stabilized System is a highly-stabilized electro-optical payload system designed for long-range surveillance and targeting for UAS, helicopters, fixed wing, maritime and ground platforms.

SIGINT Payloads for UAS: a lightweight and modular **Emerald AES-210V (ELINT)** and **Skyfix (COMINT)** solutions are meeting the full range of SIGINT

mission requirements to detect, identify, and locate ground-based, airborne and ship borne radars and communications emitters. The payloads are easily installed and remotely operated from a ground control station.

About Elbit Systems

Elbit Systems Ltd. is an international defense electronics company engaged in a wide range of programs throughout the world. The Company, which includes Elbit Systems and its subsidiaries, operates in the areas of aerospace, land and naval systems, command, control, communications, computers, intelligence surveillance and reconnaissance ("C4ISR"), unmanned aircraft systems ("UAS"), advanced electro-optics, electro-optic space systems, EW suites, signal intelligence ("SIGINT") systems, data links and communications systems and radios. The Company also focuses on the upgrading of existing military platforms, developing new technologies for defense, homeland security and commercial aviation applications and providing a range of support services, including training and simulation systems.

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Contact:

Dalia Rosen, VP, Head of Corporate Communications

Tel: 972-4-831-6784
Cell:972-549996784
E-mail: dalia.rosen@elbitsystems.com

Dana Tal, Corporate Communications
Tel: 972-4-831-8809
Cell: 972-54-9998809
E-Mail: dana.tal@elbitsystems.com